

To: Jeremy Martinich (martinich.jeremy@epa.gov)[martinich.jeremy@epa.gov]; Allison Crimmins (crimmins.allison@epa.gov)[crimmins.allison@epa.gov]; Sarofim, Marcus[Sarofim.Marcus@epa.gov]
From: Birnbaum, Rona
Sent: Mon 1/8/2018 7:31:10 PM
Subject: FW: IPCC 1.5SR
SR15 SOD Chapter3 ipcc fp.pdf
SR15 SOD Chapter3 Annex3.1 ipcc fp.pdf

From: Fawcett, Allen
Sent: Monday, January 08, 2018 1:37 PM
To: Birnbaum, Rona <Birnbaum.Rona@epa.gov>
Subject: RE: IPCC 1.5SR

Allen A. Fawcett, Ph.D.

Chief, Climate Economics Branch

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Cell. Ex. 6 - Personal Privacy

From: Fawcett, Allen
Sent: Monday, January 08, 2018 1:35 PM
To: Birnbaum, Rona <Birnbaum.Rona@epa.gov>
Subject: IPCC 1.5SR

Hi Rona,

State just sent over the 1.5 SR SOD, they're not available on the USGCRP site yet, but thought I'd send them along (the files are big, it'll take a few messages). Also is some additional background, mostly notes from the call last week added to the one-pager.

Thanks,

Allen

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Global Warming of 1.5 °C

an IPCC special report on the impacts of global warming of 1.5 °C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development, and efforts to eradicate poverty

Background

At COP 21 in Paris the UNFCCC invited the IPCC to provide a special report in 2018 on the impacts of global warming of 1.5 °C above pre-industrial levels and related global greenhouse gas emission pathways. In April 2016 the IPCC accepted the invitation, and decided to produce three special reports as part of the sixth assessment cycle. Apart from the *Special Report on Global Warming of 1.5 °C*, the IPCC will also produce the *Special Report on the Ocean and Cryosphere in a Changing Climate*, and *Climate Change and Land: an IPCC special report on climate change, desertification, land degradation, sustainable land management, food security,*

and greenhouse gas fluxes in terrestrial ecosystems, both to be finalized in 2019.

Ex. 5 - Deliberative Process (USGCRP)

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